

| Test Name | Laboratory | Specimen Type | Test Schedule | Reference Range | Effective Date | Comments |
|---|----------------------|--|---|-----------------|----------------|----------|
| Weil's Disease (see <u>Leptospirosis Serology</u>) | | | | | | |
| West Nile Virus (see <u>Arbovirus Flavivirus Serology/PCR</u>) | | | | | | |
| Western Encephalitis (see <u>Arbovirus Flavivirus Serology/PCR</u>) | | | | | | |
| Whipple's Disease Tropheryma whipplei | Microbiology (VH) | Tissue biopsy (should be reviewed by a Pathologist prior to submission) Note: CSF and blood are not suitable specimens PUBLIC HEALTH LABORATORY TEST REQUISITION | Referred out weekdays to the Public Health Laboratory | See report | 2010-09-28 | |
| White Blood Cell Differential (see <u>Differential Leukocyte Count (Peripheral Blood)</u>) | | | | | | |
| Whooping Cough (see <u>Bordetella pertussis Investigation (PertPCR)</u>) | | | | | | |
| Wolman's Disease (see <u>Acid Lipase</u>) | | | | | | |
| | | | | | | |

| Test Name | Laboratory | Specimen Type | Test Schedule | Reference Range | Effective Date | Comments |
|---------------|-------------------|--|---------------|-----------------|----------------|----------|
| Wound Culture | Microbiology (VH) | <p>Samples from abscess, burns, cellulitis, drainage, incisions, lesions or ulcers. Tissue or fluid is always superior to swab specimens. Sampling of surface area can introduce colonizing bacteria not involved in the infectious process.</p> <p>MICROBIOLOGY REQUISITION</p> | Daily | | | |